

CLAIMS

1. (Cancelled)
2. (Currently Amended) The apparatus of Claim 5[[1]], wherein the at least one illumination device further comprises a vehicle lamp or indicator.
3. (Currently Amended) The apparatus of Claim 5[[1]], wherein the at least one illumination device further comprises a physical facility light.
4. (Currently Amended) The apparatus of Claim 5[[1]], wherein the display is at least being configured to directly output the light from the at least one optical fiber to a user.
5. (Currently Amended) ~~The apparatus of Claim 1, wherein the display further comprises:~~An apparatus for providing feedback, comprising:
 - at least one illumination device;
 - at least one optical fiber, wherein a first end of the at least one optical fiber at least configured to be coupled to the at least one illumination device to at least receive light; and
 - a display, wherein the display further comprises:
 - at least being coupled to a second end of the at least one optical fiber;
 - at least being configured to receive light from the at least one optical fiber;
 - at least being configured to report the status of the at least one illumination device based on the light received from the at least one optical fiber;
 - at least one photoelectric detector at least configured to be coupled to the second end of the at least one optical fiber;

a controller, wherein the controller is at least configured to receive at least one first signal from the photoelectric detector; and

an output panel, wherein the output panel further comprises:

at least configured to be coupled to the controller to at least receive at least one second signal from the controller; and

at least one indicator at least configured to corresponding to the at least one illumination device.

6. (Original) The apparatus of Claim 5, wherein the output panel further comprises a plurality of Light Emitting Diodes (LEDs).

7. (Currently Amended) The apparatus of Claim 5, wherein the output panel comprises a Liquid Crystal Display (LCD) to at least provide a textual prompt, graphical prompt, or combination thereof of the status of the illumination device.

8. (Currently Amended) The apparatus of Claim 5, wherein the output panel comprises[[is]] a Cathode Ray Tube (CRT) to at least provide a textual prompt, graphical prompt, or combination thereof of the status of the illumination device.

9. (Currently Amended) The apparatus of Claim 5, wherein the display further comprises an audio prompt.

10. (Original) The apparatus of Claim 5, wherein the display further comprises a plurality of photoelectric detectors at least configured to be organized into an array.

11. (Cancelled)
12. (Currently Amended) The method of Claim 13[[11]], wherein the method further comprises the display being at least configured to directly output the light from the at least one optical fiber to a user.
13. (Currently Amended) ~~The method of Claim 11, wherein the display further comprises:~~ A method for determining the status of an illumination device, comprising:
receiving light from an illumination device by an optical fiber;
transmitting the light to a display, wherein the display displays the status of the illumination device based on the light; and
wherein the display comprises:
a photoelectric detector at least configured to be coupled to the second end of the at least one optical fiber;
a controller, wherein the controller is at least configured to receive at least one first signal from the photoelectric detector; and
an output panel, wherein the output panel further comprises:
at least configured to be coupled to the controller to at least receive at least one second signal from the controller; and
at least one indicator at least configured to correspond to the at least one illumination device.
14. (Original) The method of Claim 13, wherein the output panel further comprises a plurality of Light Emitting Diodes (LEDs).

15. (Currently Amended) The method of Claim 13, wherein the output panel comprises a Liquid Crystal Display (LCD) to at least provide a textual prompt, graphical prompt, or combination thereof of the status of the illumination device.

16. (Currently Amended) The method of Claim 13, wherein the output panel comprises[[is]] a Cathode Ray Tube (CRT) to at least provide a textual prompt, graphical prompt, or combination thereof of the status of the illumination device.

17. (Currently Amended) The method of~~apparatus~~ Claim 13, wherein the display further comprises an audio prompt.

18. (Currently Amended) The method~~apparatus~~ of Claim 13, wherein the display further comprises a plurality of photoelectric detectors at least configured to be organized into an array.

19. (New) A system, comprising:

an illumination device;

an optical fiber comprising a first end and a second end, the first end coupled to the illumination device and configured to receive light from the illumination device;

a display coupled to the optical fiber, comprising:

a photoelectric detector coupled to the second end of the optical fiber; and

an indicator coupled to the photoelectric detector and configured to receive a first signal from the photoelectric detector and to generate an output indication in response to the received first signal.

20. (New) The system of Claim 19, wherein the indicator comprises a Light Emitting Diode (LED).
21. (New) The system of Claim 19, wherein the display further comprises a Liquid Crystal Display (LCD) to at least provide a textual prompt, graphical prompt, or combination thereof representing the status of the illumination device in response to the output indication.
22. (New) The system of Claim 19, wherein the output indication comprises an audio prompt.
23. (New) The system of Claim 19, wherein the display further comprises a plurality of photoelectric detectors configured to be organized into an array.
24. (New) The system of Claim 19, wherein the illumination device comprises a vehicle light.
25. (New) The system of Claim 19, wherein the illumination device comprises a physical facility light.